SENATE RESOLUTION

ENCOURAGING THE STATE AND THE CITY AND COUNTY OF HONOLULU TO SERIOUSLY CONSIDER THE ESTABLISHMENT OF AN ACCESSIBLE PUBLIC PLAYGROUND THAT ALLOWS VISUALLY IMPAIRED CHILDREN TO FREELY EXPLORE THEIR ENVIRONMENT AND INTERACT WITH THEIR FAMILIES AND FRIENDS IN A SAFE, WELCOMING, AND DEVELOPMENTALLY ENRICHING ENVIRONMENT.

WHEREAS, for over one hundred years Americans have recognized the physical, emotional, and cognitive benefits of a well-equipped playground; and

WHEREAS, the concept of "playgrounds" as dedicated sites and structures where children may safely grow to understand the meaning of cooperation emerged in industrial Europe, where public streets had become too dangerous, and most backyards too small, to accommodate the vigorous games children use to expend energy and develop skills; and

WHEREAS, after German primary schools pioneered a playground system, America dedicated its first public playground in San Francisco's Golden Gate Park in 1887; and

WHEREAS, the social skills children develop through free and spontaneous play of the sort that occurs on playgrounds create lifelong skill sets carried forward into adulthood, rendering playgrounds among the most formative environments for child development outside the home; and

WHEREAS, as a child navigates the physical and social environment, learning to climb, swing, balance, and communicate with minimal supervisory interference, physical mastery and self-development allow confidence to emerge; and

WHEREAS, research repeatedly confirms that physical activity during childhood produces health benefits with lifelong ramifications including reduced risk of psychological problems, ameliorated disease risk factors, weight optimization, the attainment of peak bone mass, and enhanced self-esteem to a degree determined by quality of play; and

WHEREAS, in 2011 approximately 60,000 children under the age of eighteen were categorized as legally blind in the United States; and

WHEREAS, "legally blind" is defined as visual acuity of 20/200 or less in the best eye and a visual field no better than twenty degrees, and "vision difficulty" is defined as serious trouble seeing even when wearing optical corrective devices, according to the Annual Report from the American Printing House for the Blind; and

WHEREAS, in Hawaii specifically, 1.2 percent of the population is currently eligible for Blind and Disabled Supplemental Security Income as of 2013; and

WHEREAS, to safely play at a fundamental level of independence, blind children require playground design accommodations such as ramps, detectable warning tiles, rubber surfaces, bucket swing seats, railings, crawl tubes, and entertaining ground features; and

WHEREAS, each year emergency departments in the United States treat over 200,000 children under the age of fourteen for playground-related injuries, and seventy-six percent of those injuries occurred in public parks; and

WHEREAS, the Consumer Product Safety Commission investigated one hundred forty-seven playground-related deaths between 1990 and 2000, and forty such deaths from 2001 to 2008; and

WHEREAS, medical costs of playground injuries to children fourteen and younger exceed \$2,000,000,000 annually; and

WHEREAS, the Americans with Disabilities Act, Title III, was passed in 1990, stating that no individual may be discriminated against upon the basis of disability with regards to the full and equal enjoyment of the goods, services, facilities, or accommodations of any place of public accommodation, and this measure took effect in July of 1992, from that time forward requiring the compliance of all newly constructed public facilities; and

 WHEREAS, a truly inclusive playground ensures that children of multiple abilities can play together, not simply alongside one another; and

WHEREAS, progressive recreation managers realize that playgrounds must offer more than the bare minimum requirements set forth by the Americans with Disabilities Act, which merely allow wheelchairs to reach play equipment or provide disabled children a single accessible swing per set; on the contrary, an inclusive playground ensures that all children, regardless of ability, can develop a sense of mastery and involvement across the total environment; and

WHEREAS, while the benefits of inclusive playgrounds to blind children are obvious, sighted children also gain from interacting with their visually-impaired peers, for inclusive play teaches young people about challenges and lifestyles unlike their own, thus allowing sighted children to grow into more informed, compassionate members of their broader communities; and

WHEREAS, not one county throughout Hawaii currently provides its public with a playground inclusive to the blind community specifically or to the disabled community in general; and

WHEREAS, nearly every other state and territory in the nation has designed, or has made plans to design, at least one inclusive playground for some segment of the disabled community; and

 WHEREAS, only six other states - Alaska, Maine, Montana, Nebraska, New Mexico, and Wyoming - likewise fail to offer a single dedicated playground to disabled children; now, therefore,

BE IT RESOLVED by the Senate of the Twenty-seventh Legislature of the State of Hawaii, Regular Session of 2013, that the State and City and County of Honolulu are urged to seriously consider the establishment of an accessible public playground that allows visually impaired children to freely explore their environment and interact with their families and friends in a safe, welcoming, and developmentally enriching environment; and

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BE IT FURTHER RESOLVED that certified copies of this Resolution be transmitted to the Governor, Comptroller, Department of Accounting and General Services, Director of Human Services, Chairperson of the Board of Land and Natural Resources, Honolulu City Council, Mayor of the City and County of Honolulu, and Honolulu City Clerk.
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